



Supplementary Figure 1. Very high caspofungin concentrations ($128 \mu\text{g ml}^{-1}$) inhibit growth of wild type and the *fks1_{tetOn}* strain under repressed conditions. Conidia of the indicated strains were inoculated in AMM in a 24-well plate (approx. 10×10^3 conidia per well). Medium was supplemented with the indicated amount of caspofungin (CS). Representative dark field images were taken after three, six and nine days of incubation at 37°C .